

KANSHIN, N. N., SEREBRYAKOVA, A.G., Docent

Pregnancy, Extrauterine

Abdominal pregnancy with implantation of fertilized egg into the liver. Akush. i gin.,
no. 5, 1952.

Monthly List of Russian Accessions, Library of Congress. December 1952. Unclassified

KANSHIN, N.E., KOZLOV, M.A.

Treatment of trophic ulcers with free skin grafts. [with summary in English]. Khirurgiia 34 no.10:114-119 0 '58 (MIRA 11:11)

1. Iz khirurgicheskogo otdeleniya Cherepovetskoy gorodskoy bol' nitay Vologodskoy oblasti (sav. O.N. Rubinova, glavnyy vrach D.P. Vlatskiy).

(LEG, ulcer,

free skin grafts in trophic ulcer (Rus))

(SKIN TRANSPLANTATION,

free skin grafts in trophic ulcer of leg (Rus))

EXCERPTA MEDICA Sec 16 Vol 7/9 Cancer Sept 59

3886. Abdominal gastrectomy after Savinikh's method in a general hospital (Russian text) KANSHIN N. N. City Hosp., Cherepovez *Vopr. Onkol.* 1959, 5/1 (59-61)

Total gastrectomy was carried out in 9 cases of stomach cancer (in one case with resection of the left hepatic lobe and in 8 with removal of the spleen). No fatal outcome was seen. Gastrectomy after Savinikh's method is not a complicated procedure. Every surgeon operating on the stomach should be able to perform this operation.

Surgeon Sept.

*Cherepovets, Vologodskoy oblasti, ul. M. Koi'kovo.
d. 22, kv. 54*

KANSHIN, N.N.

Gastro-esophageal reflux and its clinical significance. Khirurgiia no.1:137-142 '62. (MIRA 15:11)

1. Iz kafedry gosspital'noy khirurgii (zav. - deystvitel'nyy chlen AMN SSSR laureat Leninskoy premii prof. B.V. Petrovskiy) i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.
(GASTROESOPHAGEAL REFLUX)

KANSHIN, N.N.; RABKIN, I.Kh.; MUSAROVA, A.V.; BELYAKOVA, L.I.; ARABLINSKIY,
V.M.

X-ray diagnosis of hiatal hernia. Grudn. khir. 5 no.4:67-74
Jl-Ag'63 (MIRA 17:1)

1. Iz kafedry gospiatal'noy khirurgii (zav. - prof. B.V.Pet-
rovskiy) lechebnogo fakul'teta I Moskovskogo ordena Lenina
meditsinskogo instituta imeni I.M.Sechenova.

KANSHIN, N.N., kand.med.nauk

Conservative treatment of hiatus hernia. Sov. med. 28 no.7:34-39
Jl '64. (MIRA 18:8)

1. Kafedra gosptal'ncy khirurgii (zav. - deystvitel'nyy chlen AMN
SSSR prof. B.V.Petrovskiy) lechebnogo fakul'teta I Moskovskogo
ordena Lenina meditsinskogo instituta imeni Sechenova.

VANTSYAN, E.N., do'sent (Moskva, Troitskiy proyezd, 15, kv.76); KANSHIN, N.N.

Hiatus hernia associated with esophageal diverticulum. Vest. khir.
92 no.5:20-23 My '64. (MIRA 18:1)

1. Iz gosptal'noy khirurgicheskoy kliniki (direktor - prof. B.V. Petrovskiy) 1-go Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

KANSHIN, N. T.

"Materials on the problem of the motor function of the small intestine in dogs following complete removal of the stomach" (Short excerpt from the dissertation),

Sbornik trudov, Posvyashch. prof. Savinykh, Tomsk, 1948 p. 124-46

So: U-3261, 10 April 1953 (Letopis 'Zhurnal 'nykh Statey No. 12, 1949).

KANSHIN, N.N.

Detection of gastroesophageal reflux by esophageal sounding.
Sov. med. 27 no.1:104-106 Ja '64. (MIRA 17:12)

1. Kafedra gospi'tal'noy khirurgii (sav.- deystv. chlen AMN SSSR
prof. B.V. Petrovskiy) lechebnogo fakul'teta 1 Moskovskogo ordena
Lenina meditsinskogo instituta imeni I.M. Sechenova.

KAN'SHIN, V.P., kand. tekhn. nauk

Overpass on single-column supports. Transp. stroi. 13 no.1:55-56
Ja '63 (MIRA 18:2)

KAN'SHIN, V. P.

30467

O vozmoznosti primenyeniya v dyeryevyannykh soyedinyeniy I
khyayenoy drvevyesiny. Inform. byullyetyenj akad. (Voyen.-
transp. akad. voorz. Sil im. kaganovicha(, No 21, 1949, S. 38-43.

SO: Letopis' No. 34

KAN'SHIN, V.P., kand.tekhn.nauk

New design for transmitting the braking forces of a bridge.
Transp. stroi. 12 no.5:54-55 My '62. (MIRA 15:6)
(Bridges, Iron and steel)

KAN'SHIN, V.P., kand.tekhn.nauk

Construction of an overpass in Karlstadt (from "Beton und
Stahlbetonbau," no.2, 1962). Transp. stroi. 12 no.9:57-58
S '62. (MIRA 16:2)

(Karlstadt, Germany—Bridge construction)
(Karlstadt, Germany—Prestressed concrete construction)

KAN'SHIN, V. P., kand. tekhn. nauk

Adhesion of reinforced concrete and metal in the construction
of a bridge (from "Der Bauingenieur," no.10, 1962). Transp.
stroi. 13 no.3:59 Mr '63. (MIRA 16:4)

(Germany, West—Bridge construction)

KANSHINA A.A.

New methods of flax harvest. Izobr.v SSSR 2 no.10:40 O '57

(Flax) (Combines (Agricultural machinery)) (MIRA 10:11)

BOROVKOV, I.I.; KAN'SHINA, A.S.

Calculation of the capacity and location of the production base for
residential construction and civil engineering on lands being reclaimed.
Sbor.nauch.trud.TashNIIIS no.5:60-63 '63.

(MIRA 18:1)

PRAVOTOROV, V.A., inzh.; ~~KAN'SHINA~~, M.P., inzh.

Precast supporting pile walls. Tramps.stroi. 10 no.8:
53-54 Ag '60. (MIRA 13:8)
(Railroads—Construction)

PRAVOTOROV, V.A., inzh. KAN'SHINA, M.P., inzh.

Constructing an underpass for pedestrians under a railroad track. Transp. stroi. 16 no.1:15-16 Ja '66.

(MIRA 19:1)

KAN'SHINA, M.V.

Correlation between the free amino acid content in the pollen and pistils of cherry trees and the winter hardiness of flower buds. Fiziol. rast. 11 no.5:920-921 S-O '64.

(MIRA 17:10)

1. Kafedra sadovodstva Voronezhskogo sel'skokhozyaystvennogo instituta.

KAN'SHINA, M.V.

Studying correlative linkages in the sour cherry.
Agrobiologiya no.3:460-462 My-Je '65.

(MIRA 18:11)
1. Voronezhskiy sel'skokhozyaystvennyy institut, kafedra
sadovodstva.

USSR/Human and Animal Morphology - Pathological Anatomy.

S

Abs Jour : Ref Zhur Biol., No 5, 1959, 21643

Author : Kan'shina, N.F.

Inst :

Title : Material on the Pathological Morphology of Experimental Mycotoxicosis in Dogs and White Rats (on the Problem of the Etiology of Kashin-Bek's Disease)

Orig Pub : Vopr. pitaniya, 1957, 16, No 4, 69-74

Abstract : An investigation was made of 32 dogs and 90 rats which had been given grain infected with various strains of Fusarium sporotrichiella fungi or bread baked from this grain. The administration of the bread did not produce any particular abnormalities. In dogs which had been given the grain infected with No 20 strain clear-cut signs of intoxication occurred: inertia, retardation in development, loss of weight, et cetera. Microscopically, atrophic changes were found in

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USSR/Human and Animal Morphology - Pathological Anatomy.

S

Abs Jour : Ref Zhur Biol., No 5, 1959, 21643

various organs and there were marked changes in the bone-joint system -- osteoporosis of the long bones (chiefly of the epiphyses), early metaplasia of the bone marrow into fatty tissue, retardation of the growth of bones as the result of a disturbance in endochondrial ossification. After the administration of infected grain to rats no definite changes occurred. Only in certain rats which had been given grain containing strains Nos 877 and 1179 was there a disturbance in endochondrial ossification and a fatty replacement of the myelogenous bone marrow. A similarity of the changes obtained was noted with those observed in children sick with Urov's (Kashin-Bek) disease. -- B.B. Shul'man-Satin

Card 2/2

KAN'SHINA, N.F.; DAROVSKIY, B.P. (Novokuznetsk)

Regeneration of the tubular epithelium of the kidneys in necrotic
and hydroic nephrosis. Arkh. pat. 27 no.8:66-69 '65.

(MIRA 18:10)

1. Kurs patologicheskoy anatomii Novokuznetskogo gosudarstvennogo
instituta dlya usovershenstvovaniya vrachey i Gorodskaya klinicheskaya
bol'nitsa No.1.

ZHURAVLEV, N.I., KANISHINA, N.F., NOVAKOVSKAYA, Ye.S. PERKEL', N.V.
RUBINSHTEYN, Yu.I. (Moskva)

Controversial aspects in the etiology of Kaschin-Beck disease.
Klin.med. 36 no.6:148-152 Ju '58 (MIRA 11:7)
(ARTHRITIS, etiol. & pathogen.
deformans endemica (Rus))

KAN'SHINA, N.F. (Novokuznetsk)

Brain lesion in lymphogranulomatosis. Arkh. pat. 25 no.3:78-80
'63. (MIRA 17:12)

1. Iz Novokuznetskogo instituta usovershenstvovaniya vrachey (rektor -
dotsent G.L. Starkov).

KAN'SHINA, N. F., Cand Med Sci -- "Data for the pathological anatomy of the arterial system ~~the~~ ^{the} so-called spontaneous gangrene of the extremities." Stalinsk, 1961. (Tomsk State Med Inst) (KL, 8-61, 261)

- 467 -

SPEKTOR, S.Ya.; KANSHINA, N.F.

Thiamine content of food products in foci of endemic goiter. Vrach.
delo no.8:127-128 Ag '60. (MIRA 13:9)

1. Kafedra gigiyeny pitaniya i kommunal'noy gigiyeny (sav. - prof.
A.I. Stolmakova) L'vovskogo meditsinskogo instituta i Oblastnaya
sanitarno-bakteriologicheskaya laboratoriya.
(UKRAINE, WESTERN-FOOD-ANALYSIS) (THIAMINE)
(UKRAINE, WESTERN-GOITER)

SHKOL'NIKOVA, B.L., assistant; KAN'SHINA, N.F.

Struma ovarii. Kas. med. zhur. no.2:71-72 Mr-Apr '62. (MIRA 15:6)

1. Kafedra akusherstva i ginekologii (sav. - prof. S.V. Kisin)
Novokuznetskogo instituta usovershenstvovaniya vrachey.
(OVARIES—TUMORS)

FUKS, B.I.; PERKIN, E.M.; KAN'SHINA, N.F.

Experimental histochemical analysis of the development of
ischemic necrosis and a cicatrix of the myocardium. Dokl. AN
SSSR 145 no.5:1154-1157 '62. (MIRA 15:8)

1. Novokuznetskiy institut usovershenstvovaniya vrachey
i Institut eksperimental'noy biologii i meditsiny Sibirskogo
otdeleniya AN SSSR. Predstavleno akademikom N.N.Anichkovym.
(HEART-NECROSIS) (HISTOCHEMISTRY)

GOL'DBERG, G.A.; KAN'SHINA, N.P.; NIKITIN, Yu.P.

Necrotic granulomatosis combined with disseminated vasculitis
(Wegener's syndrome). Sov.med. 26 no.12:84-91 D '62.

(MIRA 16:2)

1. Is 1-y kafedry terapii (sav. - prof. G.M. Shershevskiy),
2-y kafedry terapii (sav. - dotsent G.A. Gol'dberg) i kursa
patologicheskoy anatomii Novokuznetskogo instituta usovershenst-
vovaniya vrachey.

(NOSE—DISEASES) (RESPIRATORY ORGANS—DISEASES)

KAN'SHINA, N.F.

Case report of congenital heart defects; anomaly in the development of the coronary artery. Vop. okhr. mat. i det. 6 no.6: 77-78 Je '61. (MIRA 15:7)

1. Iz kafedry patologicheskoy anatomii (sav. - dotsent M.F. Karpova) i kafedry pediatrii (sav. - dotsent A.M. Abegauz) Stalinskogo instituta usovershenstvovaniya vrachey (dir. - dotsent G.L. Starkov).

(CORONARY VESSELS--ABNORMITIES AND DEFORMITIES)

OSTROWSKI, Ludwik; KANSKA, Barbara; PROKOPOWICZ, Jan

Hemorrhagic cyst of the mandible in macrocytic thrombocytopathy.
Czas. stomat. 18 no.11:1309-1314 N ' 65.

1. Z II Kliniki Chirurgicznej AM w Białymstoku (Kierownik: prof. dr. T. Jankowski); z Kliniki Chorob Dzieci AM w Białymstoku (Kierownik: zastępca prof. A. Kanski) i z Zakładu Chemii Fizjologicznej AM w Białymstoku (Kierownik: doc. dr. S. Niewiarowski).

KANSKA, Barbara: GAWRONSKA, Helena

Preliminary studies on the level of ceruloplasmin in certain diseases of children. Polski tygod.lek. 15 no.39:1506-1509
26 S '60

1. Z Kliniki Chorob Dzieci A.M. w Białymstoku; kierownik: s. prof.
Andrzej Kanski.

(SERUM GLOBULIN)
(PEDIATRICS blood)

GROSS, Ye.F.; ZAKHARCHENYA, B.P.; KANSKAYA, L.M.

Investigating the Stark effect of excitons in oriented single
crystals of cuprous oxide. Fiz. tver. tela 3 no. 3:972-978
Mr '61. (MIRA 14:5)

1. Fiziko-tehnicheskii institut AN SSSR, Leningrad.
(Stark effect) (Copper oxide Spectra)

L 31501-66 EWT(1)
ACC NR: AP6013032

SOURCE CODE: UR/0051/66/020/004/0730/0732

AUTHOR: Zakharchenya, B. P.; Kreytser, V. L.; Kanskaya, L. M.; Sibilev, A. I.;
Peknyy, L. A.

ORG: none

TITLE: Use of an ^{2/}electron optical converter of light for the study of magneto-
optical phenomena in crystals in strong pulsed magnetic fields ⁶²
^B

SOURCE: Optika i spektroskopiya, v. 20, no. 4, 1966, 730-732

TOPIC TAGS: electrooptic image intensifier, magnetooptic effect, Zeeman effect,
absorption spectrum, light absorption, PULSED MAGNETIC FIELD

ABSTRACT: Earlier experiments by two of the authors (Zakharchenya and Sibilev, Opt. i spektr. v. 12, 616, 1962), in which strong pulsed magnetic fields were used to investigate the Zeeman effect on absorption lines in optical spectra of crystals, are repeated using an electron-optical converter and a time-sweep technique. In these experiments, the image of a narrow part of the spectrum, containing one line or a group of lines was produced in the focal plane of a spectrograph with diffraction grating (dispersion 4 Å/mm) and projected on an electron-optical converter with a cylindrical lens. The time sweep of the spectrum was produced by

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UDC: 539.184.28: 5480.

L 31501-66

ACC NR: AF6013032

applying a parapsawtooth voltage on one pair of deflecting plates. The Zeeman splitting was observed on the oscilloscope screen and could be photographed from the latter. The tests demonstrated the feasibility of the method, although the spectra investigated so far and the use of a low-transmission spectrograph gave little information on the eventual resolution attainable by the method. Orig. art. has: 2 figures and 1 formula.

SUB CODE: 20/ SUBM DATE: 27May65/ ORIG REF: 011/ OTH REF: 003

Card 2/2 mc

24.3600 (1035, 1144, 1285, 1147)

00799

003/011/045/056

AUTHORS: Zakharchenya, B. P., Sibila, L. M., and
Ryskin, A. Ya.

TITLE: Zeeman effect on B_1 and B_2 lines of the absorption spectrum
of ruby in strong pulsed magnetic fields

PERIODICAL: Fizika tverdogo tela, v. 3, no. 1, 1961, 3531-3533

TEXT: Zeeman splitting of B_1 and B_2 absorption lines of ruby was achieved
by applying pulsed magnetic fields of up to 15000 oersteds. The C_3
principal axis of the ruby crystals was perpendicular to the direction of
observation. It could be orientated perpendicular to, or in the direction
of, the magnetic field H . In the diagram showing the results the
distances between the components of the quartets are unequal, which is
appropriate for the splitting of the principal level ($\delta = 0.38 \text{ cm}^{-1}$) in
the absence of magnetic field. The fact of quartet splitting is in good
agreement with the paramagnetic resonance theory of S. Sugano
Card 1/4

10799

003/011/045/056

Zeeman effect on B_1 and B_2 lines of ...

and Y. Tanabe (J. Phys. Soc. Japan, 13, 880, 1958). The asymmetrical intensity of the edge components of the B_1 splitting does not agree with theory. The spectroscopic splitting factor of the excited level differs from the theoretical value by -0.65 for the B_2 line and by about +0.30 for the B_1 line. This indicates considerable theoretical error.

A later paper will discuss the experimental method for this kind of investigation. Corresponding Member AS USSR Prof. E. Gross is thanked for his interest. There are 1 figure and 3 tables: 1 Soviet and 2 non-Soviet. The two references to English-language publications read as follows: S. Sugano, Y. Tanabe, J. Phys. Soc. Japan, 13, 880, 1958; S. Sugano, J. Tsujikawa, J. Phys. Soc. Japan, 13, 899, 1958.

ASSOCIATION: Fiziko-tekhnicheskiy institut im. A. F. Ioffe AN SSSR
(Physicotechnical Institute named A. F. Ioffe AS USSR,
Leningrad)

SUBMITTED: July 10, 1960

Card 2/4 2

ZAKHARCHENYA, B.P.; SIBILEV, A.I.; KANSKAYA, L.M.; RYSKIN, A.Ya.

Zee-man effect on the B_1 and B_2 absorption spectra of ruby
in strong pulse magnetic fields. Fiz.tver.tela 3 no.11:3531-
3533 N '61. (MIRA 14:10)

1. Fiziko-tekhnicheskii institut im. A.F.Ioffe AN SSSR, Leningrad.
(Magnetooptics) (Rubies--Spectra)
(Magnetic fields)

Optika i spektroskopiya, R. I. Zaslavskiy

... detection of spin ... containing paramagnetic

Optika i spektroskopiya, v. 12, no. 1, 1977

ABSTRACT: The authors illustrate the feasibility of using the Zeeman effect for narrow emission and absorption lines in optical detection of paramagnetic substances at helium temperatures and sufficiently strong magnetic fields.

APPROVED FOR RELEASE: 06/13/2000

Measurement intensities at 1 cm from the source of the field pulse. The results are shown in the following table.

SUBMITTED: 14 May 64

ENCL: 00

SUB CODE SS 47

OTHER: 10

KANSKAYA, Z.

Economic basis of the efficient use of fertilizers. Vop. ekon.
no.9:151-155 S '62. (MIRA 15:9)
(Fertilizers and manures—Congresses)

KANSKAMPICHTROWSKA, R.

"Marginal remarks on present problems of clothing." p. 219. (ODZIEZ.
Vol. 5, No. 11, Nov. 1954. Lodz, Poland)

SO: Monthly List of East European Accessions. (REAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

KANSKI, P.

"The Bulb, A precious Fodder Growing In Sand." p. 18 (Plon, Vol. 5, No. 4, Apr. 1954)

SO: Monthly List of East European Accessions, Vol. 3, No. 6, Library of Congress, June, 1954, Uncl.

CA

11C

The mechanism of glucose metabolism by *Escherichia coli*. J. Ojeda-Ska-Haugh, M. Kanski, and L. Stobinska (Univ. M. C. N., Lublin, POLAND). *Ann. Univ. Mariae Curie-Skłodowska Lublin-Polonia*, Sect. D, 4, 109-113. (1969). — Expts. with cell particles and exts. do not give a true picture of the metabolism *in vivo*, according to the authors. Only investigations using living cells should be used for this purpose. Such studies show that inorg. PO_4^{3-} and K^+ are essential for normal growth and glucose metabolism. NO_3^- can not be replaced by adenine triphosphate or acetylphosphate (ATP) in phosphorylation reactions in the cell. It can be found in the medium during optimum cell growth, but not when glycolysis rate is high. The absence of Mg^{2+} from the medium causes partial inhibition of growth and glucose breakdown. Bacterial growth only is inhibited by NaF and lactic acid, while dinitrophenol, β -naphthylamine, Na_2SO_3 , arsenite, CH_3CHO , phlorizin, and malonate inhibit glycolysis more than growth. In the presence of Na arsenate and Cu^{2+} no glycolysis can take place, but the former also affects the cell growth while the latter does not. Complete inhibition of both processes is achieved with KCN, NaN_3 , and $NH_4OH-HCl$. Insulin catalyzes the glycolytic reactions, while nicotinamide, yeast exts., coenzyme, and thiamine-HCl show no effect. It is suggested that glucose is used through 2-3 different paths and that the Embden-Meyerhoff scheme cannot be applied to *E. coli* metabolic mechanism without

some *in vivo* changes. Standard methods for glucose, phosphate, pH and bacterial growth detn. are used.
I. Z. Roberts

KANSKI.

OPIENSKA-BLAUTH, J.; KANSKI, M.; STOBINSKA, I.

Investigations on the mechanism of glycolysis in liquid cultures of *Escherichia coli*. *Med.dow.mikrob.* 2 no.2:179-181 1950. (CML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Lublin.)

OPIENSKA-BLAUTH, J.;DROZDOWSKI, M.;KANSKI, M.

Paper partition chromatography and its use in analysis of sugars.
Ann. Univ. Lublin;sec.D 6 no.1-6:27-54 1951. (GLML 23:2)

1. Of the Institute of Physiological Chemistry (Head--Prof. J. Opieńska-
Blauth, M.D.) of Lublin Medical Academy.

KANSKI, MAREK

GOLDSCHMID, Aleksander; SKROBISZEWSKA, Barbara; LUBIENIECKI, Stanislaw;
KANSKI, Marek

Further observations on the effect of sleep therapy on liver
function. Ann.Univ. Lublin; sec. D 7 no.11-21:263-277 1952.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie.
Kierownik: prof. dr med. Aleksander Goldschmid.

(LIVER, physiology,
eff. of sleep ther.)

(SLEEP, effects,
on liver funct.)

KANSKI, MAREK

GOLDSCHMID, Aleksander; KANSKI, Marek; LYSANOWICZ, Zofia; GROSZKE, Janina;
ROZKE, Stanisława

Investigations on the glyceimic thrust index in peptic ulcer. Ann.
Univ. Lublin; sec.D 7 no.11-21:331-340 1952.

1. Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w Lublinie.
Kierownik: prof. dr Aleksander Goldschmid.

(BLOOD SUGAR, in various diseases,
peptic ulcer, difference of sugar during insulin
hypoglycemia & after inject. of glucose)
(PEPTIC ULCER, blood in,
sugar, difference of sugar during insulin hypoglycemia
& after inject. of glucose)

"APPROVED FOR RELEASE: 06/13/2000

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KANSKY 111
Ry
POLON

✓ Aspartate- α -ketoglutarate transaminase in *Mycobacterium phlei*. M. Kafetz, O. Szklawska-Szymonowa, and M. Szymonowa (Akad. Med., Lublin). *Acta Biochim. Polon.* 1, 777-84 (1954).—Aspartic-glutamic acid transaminase (I) activity was found in intact cells and acetone powders of *Mycobacterium phlei*. The amino acids were detd. chromatographically. Oxygen did not inhibit I and boiled aq. beef heart ext. did not stimulate it. I. Z. Roberts.

KANSKI, M; SAKLAWSKA-SZYMONOWA, O. SZYMONA, M.

Asparagine-alpha-ketoglutaric (asparagine-glutamic) transamination in Mycobacteriu. phlei. Postepy biochem. 2:83-84 1954.

(MYCOBACTERIUM,
phlei, asparagine-glutamic transamination)
(ASPARTIC ACID, metabolism
Mycobact.phlei, asparagine-glutamic transamination)
(GLUTAMATES, metabolism,
Mycobact.phlei, asparagine-glutamic transamination)

⁷/ Biochemistry of the human cornea M. V. Kozlov

cent: Samples taken 1-3 hours after V. at the cornea
amino acids. No difference in amino N between stroma and
epithelium was found. G. M. Kozlov

KANSKI, H. *KANSKI, H.*

Investigation on exchange of amino acids between erythrocytes and external environment. Acta physiol. polon. 5 no.4:618-620 1954.

1. Z Zakładu Chemii Fizjologicznej Akademii Medycznej w Lublinie.

Kierownik: prof. dr J. Opieńska-Blaszyńska.

(AMINO ACIDS, in blood,
erythrocytic transamination)

(ERYTHROCYTES, metabolism,
transamination)

KANSKI, Marek

GOLDSCHMIED, Aleksander; SKROBISZEWSKA, Barbara; KANSKI, Marek

Clinical investigations on the effect of hypnotics on liver function. Polskie arch.med.wewn. 25 no.3a:570-572 '55.

1. Oddzial leczenia snem I Kliniki Chorob Wewnetrznych AM w Lublinie Kierownik.prof. dr med. A Goldschmied.

(LIVER, physiology

funct.eff. of hypnotics)

(HYPNOTICS AND SEDATIVES, effects on liver funct.)

KANSKY, M.

KLEN, R.; KANSKY, M.

Level of gamma globulines after perforative keratoplasty. Cesk.
ofth. 13 no.1:29-31 Feb 57.

1. Klinicka nemocnice VLA JmP, KUMZ, Hradec Kralove.

(CORNEAL TRANSPLANTATION

postop. determ. of gamma globulin (Cs))

(GAMMA GLOBULIN, determ.

postop. levels in corneal transpl. (Cs))

EXCERPTA MEDICA Sec 4 Vol 12/9 Med. Micro. Sept 59

3022. EXPERIMENTAL SERUM CARDITIS IN RABBITS. CHANGES IN SERUM PROTEINS - Kánský M., Endrys J. and Beran J. Purkyně Milit. Med. Acad., Hradec Králové - PHYSIOL. BOHEM. 1958, 7/2 (200-207)
Graphs 3 Tables 2 Illus. 4

The total serum protein, the values of the protein fractions, the titre of precipitins, the ESR and the Arthus phenomenon in serum carditis in rabbits were studied. The values obtained are compared with the extent of histological changes in the cardiac muscle. A marked increase was found in the γ -globulins and precipitin titre, and most histopathological changes were found in conjunction with high γ -globulin levels.

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USSR/ Geology - Petrography

Card 1/1 Pub. 22 - 42/53

Authors : Kanskiy, N. Ye.

Title : About clastic quartz from the middle and upper Jurassic era deposits of the Donets crest

Periodical : Dok. AN SSSR 102/4, 813-814, Jun 1, 1955

Abstract : Data are presented regarding the average content (in percentage) of various clastic quartz types discovered among the middle and upper Jurassic era deposits of the Donets crest. Four USSR references (1951-1953). Table.

Institution :

Presented by : Academician V. A. Obruchev, December 29, 1954

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Facies and paleogeography of Jurassic sediments of the
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73:123-150 '56. (MIRA 12:12)
(Donets Basin--Geology, Stratigraphic)

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Carbonate rocks with cone-in-cone structure from the Upper
Jurassic of the Donets Basin. Dokl.AN SSSR 107 no.2:313-315
Mr '56. (MIRA 9:7)

1. Predstavleno akademikom N.M. Strakhovym.
(Donets Basin--Carbonates (Mineralogy))

AUTHOR: Kanskiy, N.Ye. SOV/5-33-1-7/25

TITLE: On the Lithology of Jurassic Deposits of the North-Western Outskirts of the Donets Basin (K litologii yurskikh otlozheniy severo-zapadnoy okrainy Donetskogo basseyna)

PERIODICAL: Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskii, 1958, Vol 33, Nr 1, pp 67-77 (USSR)

ABSTRACT: The author sums up data on Jurassic sedimentary deposits in the north-western outskirts of the Donets basin. He describes in detail these deposits characteristic for all three sections of the period, lower, middle and upper Jurassic time. The lithological study of these sedimentary deposits has recreated the physical and geographic conditions in which they were formed. Continental conditions of the Triassic period still existed during the lower and middle Liassic time, when the sedimentation of conglomerates and sandstones occurred. The sea penetrated in the region in the upper Liassic time; the fauna remains and the composition of argillaceous sediments showed that their accumulation occurred in shallow waters of lower salinity. The maritime conditions were preponderant during almost the whole middle-Jurassic time. At the end of the Bajocian stage, important elevation occurred. A new sinking occurred in the upper Bajocian and

Card 1/3

SOV/5-33-1-7/25

On the Lithology of Jurassic Deposits of the North-Western Outskirts of the Donets Basin

lower Bathonian stages, and the sedimentation process took place in the deep and salty water of an open sea. At the end of Dogger, a new elevation occurred and sandy deposits of sea-coastal type were formed. At the beginning of the upper Jurassic time continental conditions returned, and the sedimentary formations of that time showed that they were of lacustral-marshy type with the flora of a warm and wet climate. New sinking again occurred in the Callovian and Oxfordian stage, and the sea covered the whole region. At the end of the Oxfordian time the sea regression began, and at the end of the Kimmerigian stage lagoons occupied most of the region, and peculiar carbonaceous deposits with cone-in-cone textures were formed in some of them. Various colored sandy-argillaceous deposits were formed in late Kimmerigian time. Continental conditions finally returned at the very end of the Jurassic period. The following geologist are mentioned by the authors: B.P. Sterlin, L.F. Lungersgauzen, A.D. Arkhangel'skiy, N.S. Shatskiy, I.A. Preobrazhenskiy, B.P. Nekrasov, G.G. Lemmleyn, V.S. Knyazev, A.V.

Card 2/3

SC7/5-33-1-7/25

On the Lithology of Jurassic Deposits of the North-Western Outskirts of
the Donets Basin

Gurov, and V.P. Makridin. There are 2 maps, 2 diagrams
and 33 Soviet references.

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BILYK, Oleg Denisovich; KANSKIY, Nikolay Yeliseyevich; MAKRIDIN, Vladimir Petrovich; STERLIN, Boris Pavlovich; SUKHORSKIY, Roman Filippovich; LAPKIN, I.Yu., otv.red.; KURILOVA, T.M., red.; BHELOKON', V.V., tekhn.red.

[Facies and paleogeography of Jurassic sediments in the oil- and gas-bearing area of the eastern Ukraine] *Fatsii i paleogeografiia iurskikh otlozhenii Vostochno-Ukrainskogo gazoneftennogo basseina*. Khar'kov, Izd-vo Khar'kovskogo gos.univ., 1960. 71 p.
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1. Ukrainskiy nauchno-issledovatel'skiy institut ogneuporov (for Karyakin).
2. Ukrainskiy zaochnyy politekhnicheskiy institut (for Kanskiy).
3. Leningradskiy universitet (for Frank-Kamenetskiy).

KANSKY, Aleksej

SURNAME (in caps); Given Names

Country: Yugoslavia

Academic Degrees: [not given]

Affiliation: Dermatovenerological Clinic of the TMS (Dermatoveneroloska
Klinika TMS); Director (Predstojnik); Acad Prof Dr F Kogoj

Source: Ljubljana, Zdravstveni Vestnik, Vol XXX, No 1-2, 1961, pp 15-16

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A thor : Kinsky, E.

Inst : The University, Ljubljana, Yugoslavia

Title : Investigation of the Formation of Compounds in Certain Two-Component Systems by Measuring the Photoelectric Emission - Photoelectric Analysis.

Orig Pub : Vest. Slov. kem. društva, 1958, 5, No 1-2, 1-6

Abstract : In the investigation of the external photoeffect from thin layers of arsenic in vapors of potassium, one observes on the photocurrent curve two kinks, corresponding to the formation of the compounds $\text{AsK}_{0.5}$, AsK , $\text{AsK}_{1.5}$ and AsK_3 . The same is observed for Sb and Bi with other alkali metals. This phenomenon can thus be applied for physical-chemical analysis of two-component systems, for

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(GIARDIASIS, in infant and child,)

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1/3.

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(ERYTHROBLASTOSIS FETAL)

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1. Z Laboratorium Zespołu Klinik Oddziału Pediatrycznego AM w Warszawie Kierownik Laboratorium: dr med. L. Tomaszewski
Z Kliniki Położnictwa i Ginekologii II Centralnego Szpitala Klinicznego Kierownik Kliniki: doc. dr med. J. Higier i z Oddziału Położniczo-Ginekologicznego Instytutu Gruzlicy
Ordynator: dr med. J. Ruszkowski.

(HEMOGLOBINS, ABNORMAL)
(ERYTHROBLASTOSIS, FETAL)
(EXCHANGE TRANSFUSION)

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1. Iz kafedry organizatsii zdavookhraneniya (sav.-prof. N.A. Vinogradov)
TSentral'nogo instituta usovershenstvovaniya vrachey kafedry organizatsii
zdavookhraneniya Kishinevskogo meditsinskogo instituta (sav.-dotsent
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(MOLDAVIA--PUBLIC HEALTH,RURAL)

KANT, V.I.

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(RURAL CONDITIONS

determ. of med. needs of rural population (Rus))

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(zav. - dotsent M.Ya. Gekhtman) Kishinevskogo meditsinskogo
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(MOLDAVIA—PUBLIC HEALTH, RURAL)

BARKMAN, B.M., prof. (Moskva); GHEHTMAN, M.Ya., dotsent; KANT, V.I., aspirant
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